

Application No.: 10/790,332

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Docket No.: 08226/1200369-US1

### REMARKS

Claims 1-19 are pending in the present application. The current non-final Office Action has rejected all of the claims as anticipated by one reference, US 2004/0255122 A1, Ingerman et al. (hereinafter Ingerman). Claims 1, 16, 17, 18, and 19 have been amended in the instant response. Additionally, the formal drawings that were filed in the USPTO on March 1, 2004, have been accepted by the Examiner.

#### USC 102 Rejection

The Office Action rejected Claims 1-19 under 35 USC 102 (e) as being anticipated by Ingerman. The Office Action found that all of the elements of the claimed invention were either taught by the Ingerman reference or were inherent. Applicants respectfully disagree for at least the reasons discussed below.

The first paragraph of amended Claim 1, determines the degree of separation between each of a plurality of nodes that are associated with a first node, wherein the first node and at least a portion of the associated plurality of nodes are granted membership in a community based on a number of degrees of separation between the first node and a second node in the community, and wherein the granting of membership in the community is controlled by at least an adaptive cut-off radius for the community.

As described in the Specification, a node's community is also controlled in size based on an adaptive cut off radius that is based on more than just the degrees of separation from another node. For example, once a semi-stable state of growth is detected for a community associated with a particular node, a cut-off radius adaptively prevents the granting of further memberships in the community for other nodes with even relatively close degrees of separation which may have been almost automatically granted while the size of the community was relatively small. (Page 12, lines 6-15). By limiting the membership in a community that has attained a relatively stable state of growth, relatively significant resource savings can be attained.

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untrusted messages that are stored in another folder. The other folder handles untrusted messages in a variety of ways, e.g., immediately deleting untrusted messages, or storing them for optional review and/or subsequent deletion after a period of time. (See Specification, page 9, line 25-28, page 14, lines 22-25).

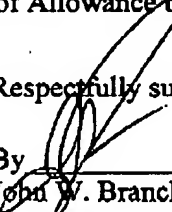
In contrast to the Claimed invention, Ingerman's teaches a generic inbox that receives both trusted and untrusted messages with no differentiation on how they are handled. Clearly, there is no "inherency" in the Ingerman reference for the Claimed trusted folder.

Additionally, amended independent Claims 16, 17, 18, and 19, are substantially similar to amended independent Claim 1, albeit different in some ways. Consequently, these independent claims are at least unanticipated and non-obvious for at least the same reasons as independent Claim 1. Furthermore, dependent Claims 2-15, are also novel and unobvious for at least substantially the same reasons as independent Claim 1, upon which they depend.

In view of the above amendment, applicant believes the pending application is now in condition for allowance, and asks that a Notice of Allowance be granted at the earliest convenience.

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Respectfully submitted,

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